

ABSTRACT OF THE DISCLOSURE

A method is disclosed of securing an absorbent article to a primary absorbent undergarment and positioning the undergarment around a wearer's torso. The undergarment has a liquid permeable bodyside cover, a liquid-impermeable baffle and an absorbent positioned therebetween. The undergarment also has a waist opening, a pair of leg openings and a crotch portion formed between the pair of leg openings. The method includes the steps of forming an absorbent article having a liquid permeable bodyside cover, a liquid permeable garment side liner and an absorbent core enclosed by the cover. The absorbent article has a pair of fringes formed by joining the cover to the liner. The primary absorbent undergarment is positioned onto a wearer's legs. The absorbent article is then placed over at least a portion of the crotch portion of the undergarment and is pressed there against so as to secure the attachment means. The absorbent article will acquire a curvature that causes the pair of fringes to be biased upward to form a pair of upstanding side walls. The pair of upstanding side walls will prevent body fluid from running off of the absorbent article. The primary absorbent undergarment is then pulled up around the wearer's torso such that the pair of upstanding side walls are aligned against the wearer's groin.